

Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 41792		SERIAL NO. 09/915,291	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				APPLICANT Norman G. ANDERSON			
				FILING DATE 27 July 2001		GROUP 1723	

U.S. PATENT DOCUMENTS									
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> DLF FEB 4 5/2002 TRADEMARK OFFICE </div>		3 9 8 1 8 0 4	19 Sept 1976	Gigliello					
		4 9 1 7 8 0 1	17 Apr 1990	Luderer & Smith					
		4 3 4 6 6 0 8	31 Aug 1982	Olenick & Lorenz					

FOREIGN PATENT DOCUMENTS									
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							YES	NO	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)	
B2K	Anderson et al., <u>Analytical Techniques for Cell Fractions: VII, A Simple Gradient-Forming Apparatus</u> , <i>Anal Biochem</i> (1967) 21:259-265.
DLN	Atherton et al., <u>Chromatography and Zonal Centrifugation: Predictions of the Optimum Initial Chamber Compositions of a Multichambered Concentration and Density Gradient Device</u> , <i>Anal Biochem</i> (1972) 49:326-335.
DLN	Ayad et al., <u>A Simple Method for the Production of Accurate Linear Gradients Using a Constant-Speed Peristaltic Pump</u> , <i>Anal Biochem</i> (1968) 22:533-535.
DLN	Birnie et al., <u>A Simple Density-Gradient Engine for Loading Large-Capacity Zonal Ultracentrifuge Rotors</u> , <i>Anal Biochem</i> (1968) 22:171-174.

EXAMINER <i>Paul Arhi</i>	DATE CONSIDERED 10/20/03
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw Line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FEB 15 2002
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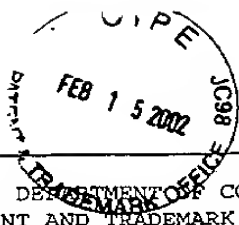
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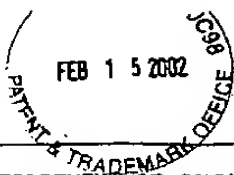
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DL		McRee D., <u>Inexpensive Apparatus for Preparation of Multiple Discontinuous Gradient</u> . Anal Biochem (1978) 87:648-652.					
DL		Neff et al., <u>A Modified Fixed-Volume Mixer for Extended Sucrose Density Gradients</u> . Anal Biochem (1971) 41:365-371.					
DL		Olenick et al., <u>A Floating Device to Permit Fractionation of Density Gradients From the Top</u> . Anal Biochem (1979) 97:72-76.					
DL		Samis HV., <u>A Simple Density Gradient Generator</u> . Anal Biochem (1966) 15:355-357.					
EXAMINER David J. J. J.				DATE CONSIDERED 10/20/03			
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822		Wallach DFH., A Simple System for Rapid Generation of Duplicate Density Gradients. Anal Biochem (1970) 37:138-141.					
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Dail Berlin				10/20/03			
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